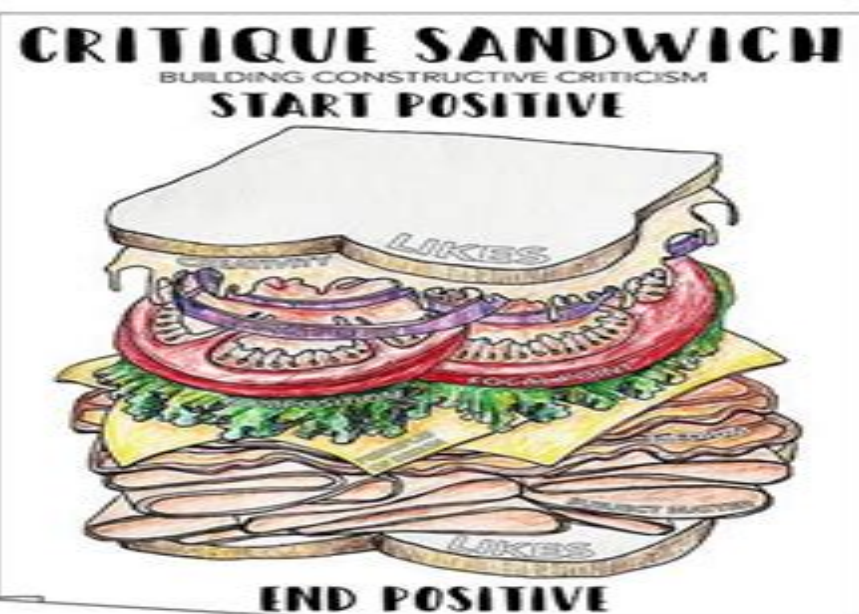
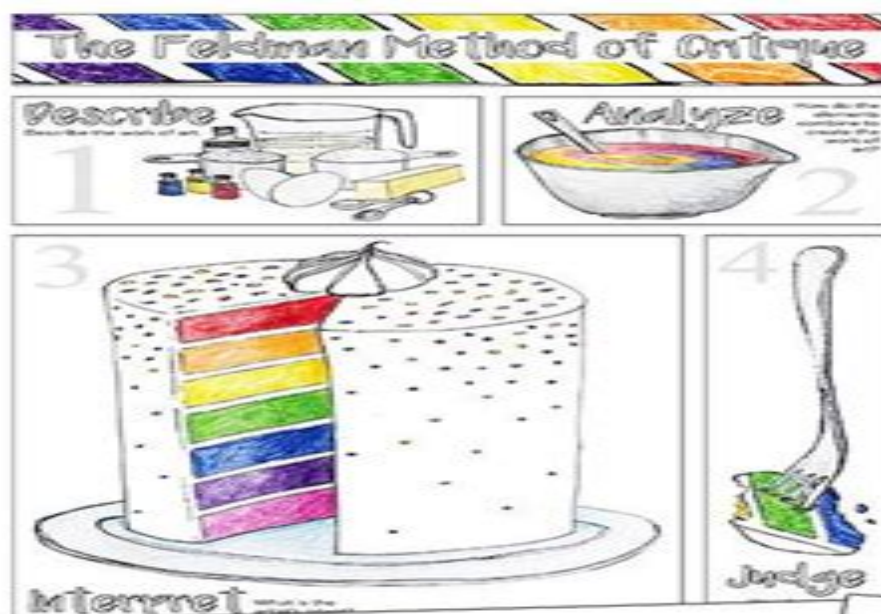




THE FELDMAN METHOD OF CRITIQUE

describe, analyze, interpret, judge

BIG IDEAS:

- Describe, analyze, interpret, judge.

ESSENTIAL QUESTIONS:

- How can the Feldman Method of Critique help you better understand a work of art?
- How can critique help you improve a work of art?
- How can you provide constructive criticism?

OBJECTIVES: Students will...

- Look at the Feldman Method presentation.
- Discuss the critique process.
- Look at *Starry Night* by Vincent Van Gogh.
- Look at work by The Knight at the Crossroads, Victor Vasnetsov and other artists.
- Participate in a class critique and complete the Feldman Method critique worksheet.

STANDARDS: <http://www.nationalstandards.org/>

Middle School:

- ART:

6th grade:

- Visual Arts-Creating: V.A-Cr5.1.6a, Re-creating artwork connects the intended meaning and distinguishing between relevant and irrelevant information and analyzing subject matter, composition and structure.
- Visual Arts-Responding: V.A-Res.1.6a, Analyzing and interpreting the meaning and structure of artwork.

7th grade:

- Visual Arts-Creating: V.A-Cr5.1.6a, Re-creating artwork connects the intended meaning and distinguishing between relevant and irrelevant information and analyzing subject matter, composition and structure.
- Visual Arts-Responding: V.A-Res.1.6a, Analyzing and interpreting the meaning and structure of artwork.

8th grade:

- Visual Arts-Creating: V.A-Cr5.1.6a, Re-creating artwork connects the intended meaning and distinguishing between relevant and irrelevant information and analyzing subject matter, composition and structure.
- Visual Arts-Responding: V.A-Res.1.6a, Analyzing and interpreting the meaning and structure of artwork.

The Feldman Method of Critique

A method of critically looking at works of art by Edward Burke Feldman. Look carefully at the work of art, make notes on the elements of the work. Try to avoid the "I like it" and "I don't like it" responses. You must know how your opinion might change after looking closely at a work of art and considering all aspects of it.

DESCRIPTION: What do you see?

- Make a list of what you see in the work of art.
- There is no such thing as "too obvious" at this stage.
- What colors, shapes, objects do you see?
- Nothing is too large or too small.

ANALYSIS: How is the work of art put together?

- Consider the formal aspects of the work of art.
- What is the focal point?
- How are the elements of art and principles of design used in the work of art?
- How do the medium and materials influence the work of art?
- What composition used to make your eye around the work of art?
- What style of the artwork? (realism, impressionism, surrealism, etc.)

do you think the artist is trying to say?

and analysis you have made so far help inform you what the

work of art is about?

How does that convey information to you about the work of art?

What is the overall message of the work of art?

What is the overall message of the work of art?

What is the overall message of the work of art?

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What is the overall message of the work of art?

What is the overall message of the work of art?

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Lesson Plan, Presentation,
Posters, & More

Feldman Method

Jim McEachern



Feldman Method:

The Feldman Method Andrew Thomson, 2016-06-06 *The Method* **EDUCATIONAL MANAGEMENT: A Unified Approach of Education** S. L. Sharma, 2009-12 This book focuses on management in school administration It explains that school administrators play a vital role in the success of a school Therefore it is of the utmost importance that these leaders and future school leaders understand how to be integrative thinkers It has been proven that integrative thinkers are more effective leaders and effective leaders create successful work environments Further it elaborates on school based management which involves the formal change in the structures of school governance that leads to a more democratic administrative approach in which planning and decision making are devolved to the individual school and role of principal where the conceptual notion at work here is that of creating a bridge between the performance field and a practice field It also emphasizes on superintendent preparation and training school leadership preparation etc **The Art of Leadership** Zach Kelehear, 2005-11-15 When we view art understanding comes in part as we engage in reflective practice Here author Zach Kelehear encourages school leaders and teachers to reflect on their own leadership capacities and to develop an art for leading schools Using the language of art criticism and critique with real life examples and case studies he helps readers to identify an eye for leadership with specific discussion in matters of school leadership and instructional supervision Drawing on the arts based research approach Kelehear embraces the language of art critique the elements of art and the principles of design The Art of Leadership Presents original art work from the lithographs of Joseph Norman and provides an example of art criticism from each work Describes a real life case study that involves the element or principle Helps readers connect the art interpretation with the leadership application Readers will gain A deeper appreciation for the critique of art An enlarged view of the art of school leadership and instructional supervision A better understanding of their own leadership art This book should be of interest to students practitioners and artists in K 12 and higher education Living Trusts Doug H. Moy, 2004-04-14 Everything estate owners need to establish a successful living trust When properly designed a revocable living trust can provide all of the estate tax saving benefits available under a decedent's Last Will eliminate a lifetime court supervised financial guardianship of a person's financial affairs in the event of physical or mental incapacity and upon the trustor's death facilitate estate administration without the necessity of a court supervised process or probate Shockingly often however trusts are poorly designed and underfunded nullifying all of their considerable advantages Living Trusts Third Edition shows the estate owner how to set up fund and manage a living trust that will protect the trustor's financial affairs in both life and death Order your copy today *Spectral Theory of Approximation Methods for Convolution Equations* Roland Hagen, Steffen Roch, Bernd Silbermann, 2012-12-06 The aim of the present book is to propose a new algebraic approach to the study of norm stability of operator sequences which arise for example via discretization of singular integral equations on composed curves A wide variety of discretization methods including quadrature rules and spline or wavelet approximations is

covered and studied from a unique point of view The approach takes advantage of the fruitful interplay between approximation theory concrete operator theory and local Banach algebra techniques The book is addressed to a wide audience in particular to mathematicians working in operator theory and Banach algebras as well as to applied mathematicians and engineers interested in theoretical foundations of various methods in general use particularly splines and wavelets The exposition contains numerous examples and exercises Students will find a large number of suggestions for their own investigations

Recent Advances in Clinical Trial Design and Analysis Peter F. Thall, 2012-12-06 Clinical trials have two purposes to treat the patients in the trial and to obtain information which increases our understanding of the disease and especially how patients respond to treatment Statistical design provides a means to achieve both these aims while statistical data analysis provides methods for extracting useful information from the trial data Recent advances in statistical computing have enabled statisticians to implement very rapidly a broad array of methods which previously were either impractical or impossible Biostatisticians are now able to provide much greater support to medical researchers working in both clinical and laboratory settings As our collective toolkit of techniques for analyzing data has grown it has become increasingly difficult for biostatisticians to keep up with all the developments in our own field Recent Advances in Clinical Trial Design and Analysis brings together biostatisticians doing cutting edge research and explains some of the more recent developments in biostatistics to clinicians and scientists who work in clinical trials

Josephus' Interpretation of the Books of Samuel Michael Avioz, 2015-04-23 Since the seventies no study has examined the methodologies of Josephus rewriting of an entire biblical book as part of his Judean Antiquities This book attempts to fill this vacuum by exploring Josephus adaptation of the books of Samuel penetrating the exegetical strategies he employs to modify the biblical stories for his intended audience Through meticulous comparison of the biblical narrative and Josephus Antiquities broader issues such as Josephus attitude towards monarchy and women gradually come to light challenging long held assumptions This definitive exploration of Josephus rewriting of Samuel illuminates the encounter between the ancient texts and its relevance to scholarly discourse today

A Theory of Music Analysis Dora A. Hanninen, 2012 This book introduces a theory of music analysis that one can use to explore aspects of segmentation and associative organization in a wide range of repertoire including Western classical music from the Baroque to the present with potential applications to jazz and popular music and some non Western musics Rather than a methodology the theory provides analysts with precise language and a broad flexible conceptual framework through which they can formulate and investigate questions of interest and develop their own interpretations of individual pieces and passages The theory begins with a basic distinction among three domains of musical experience and discourse about it the sonic psychoacoustic the contextual or associative sparked by varying degrees of repetition and the structural guided by a specific theory of musical structure or syntax invoked by the analyst A comprehensive presentation of the theory with copious musical illustrations is balanced with close analyses of works by

Beethoven Debussy Nancarrow Riley Feldman and Morris Dora A Hanninen is professor of music theory at the University of Maryland She received the 2010 Outstanding Publication Award from the Society for Music Theory **The Life Insurance Industry** United States. Congress. Senate. Committee on the Judiciary. Subcommittee on Antitrust and Monopoly,1973

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Portrait of Gunnar Källén Cecilia Jarlskog,2013-10-21 Wolfgang Pauli referred to him as my discovery Robert Oppenheimer described him as one of the most gifted theorists and Niels Bohr found him enormously stimulating Who was the man in question Gunnar Källén 1926-1968 His appearance in the physics sky was like a shooting star His contributions to the scientific debate caused excitement among young and old Similar to his friend and mentor Wolfgang Pauli he demanded honesty and rigor in physics a distinct dividing line between fact and speculation In his obituary Arthur S Wightman would write Gunnar Källén was a proud continuer of the tradition in quantum field theory established by Wolfgang Pauli His papers on quantum electrodynamics in the period 1950-1954 carried the non perturbative approach to quantum electrodynamics forward to a point beyond which very little essential progress has been made up to the present day At the time I was trying to puzzle out the grammar of the language of quantum field theory and here was Källén already writing poetry in the language In addition to being a remarkable scientist Källén had a very interesting personality well worth exploring In her book physicist Cecilia Jarlskog traces both the personal and scientific trajectory of this unsung hero of the early days of high energy physics and quantum field theory A number of invited contributions by members of the Källén family and distinguished researchers from the field all of them personally acquainted with Källén combine to form an authentic portrait of the researcher and the man Last but not least the reader will become acquainted with some aspects of the history of particle physics in those days as related by Källén and those who corresponded with him A commented selection of his most important and not easily accessible papers is included as an added bonus for specialists Quantum Electrodynamics Gunnar Källén,2013-11-11 Källén's Quantenelektrodynamik provides a concise treatment of the subject Its strong points are the careful attention to explanatory detail the methodical coverage of all the major results and the straightforward lucid style Certainly it will be a valuable reference for one learning the subject or for one who requires the details of the practical results Of course modern quantum field theory has now grown far beyond its dramatic beginnings in electrodynamics and we have therefore included some references to introduce the reader to the more recent and more specialized literature We have corrected some minor errors we would appreciate it if readers would inform us of any others which they find We thank Professors Paul Urban and C M Soller for permission to use the biographical material on Källén We also wish to thank Springer Verlag for undertaking publication of this edition by an unorthodox method but one which will reduce the cost to the reader In particular we are grateful to Dr H Mayer Kaupp and Mr Herb Stillman for their kind cooperation Finally we thank Mr Michael Teague for

reading and commenting on the first dozen sections and we thank Mrs Joanne Downs for editing and typing the final manuscript May 1972 C K Iddings M Mizushima Department of Physics and Astrophysics University of Colorado Boulder Colorado 80302 IN MEMORIAM PROFESSOR GUNNAR KALLEN On October 13 1968 Professor Gunnar Kallen of the University of Lund Sweden died in an airplane accident near Hanover *Nonlinearity in Structural Dynamics* K Worden, 2019-04-23 Many types of engineering structures exhibit nonlinear behavior under real operating conditions Sometimes the unpredicted nonlinear behavior of a system results in catastrophic failure In civil engineering grandstands at sporting events and concerts may be prone to nonlinear oscillations due to looseness of joints friction and crowd movements

Aluminium Joseph William Richards, 1896 Resources in Education, 1992 Today is My Favorite Day and Right Now Is My Favorite Time: The Autobiography of James E. McEachern Jim McEachern, 2014-10-02 Success or failure is too often tied to abstract principles without practical application The autobiography of James E McEachern presents in high definition his story attempting to bridge that gap His life story continually emphasizes the relationship of faith personal growth and effort to success In *Today is My Favorite Day* you will learn the principles for transforming dreams into reality You will also learn how goal setting in all areas of life can bring about the future you desire This isn't the power of magical thinking but the power of goals and sustained effort over a life time toward a predetermined end It was Jim's greatest hope that by telling his story others would understand the secrets of his success and from this realize their own possibilities for succeeding in life *Gene Regulation by Steroid Hormones* A.K. Roy, J.H. Clark, 2012-12-06 Within the last two decades endocrinological research has taken a definite turn toward biochemistry and molecular biology This has resulted in a new discipline called molecular endocrinology Studies on the mechanism of hormone action have continued to make headlines with fundamental discoveries in receptor action and gene regulation Recently the insect endocrinologists have also begun to explore the molecular mechanism of steroid hormone action taking advantage of the vast number of *Drosophila* mutants the library of *Drosophila* gene and several well characterized cell lines The availability of the recombinant DNA technology has provided a truly revolutionary tool in the hands of the molecular endocrinologists *Gene Regulation by Steroid Hormones* is compiled and presented in this frontier spirit and we hope that this volume will serve not only the active investigators in the field but will also be very useful to students and researchers with a general interest in regulatory biology The book is an offshoot of the Conference on Molecular Mechanism of Steroid Hormone Action held at the Meadow Brook Mansion of Oakland University in the fall of 1978 We wish to acknowledge the financial assistance from the National Science Foundation and Oakland University The conferees will never forget the warmest hospitality of Dr LOWELL EKLUND and his staff at the Meadow Brook center and we also wish to express personal gratitude to many of our students and colleagues for helping us to make the conference a great success **Functional Analysis, Holomorphy, and Approximation Theory** Guido I. Zapata, 2020-12-22 This book contains papers on complex analysis function spaces harmonic analysis and operators

presented at the International seminar on Functional Analysis Holomorphy and Approximation Theory held in 1979 It is addressed to mathematicians and advanced graduate students in mathematics Classical And Quantum Dissipative Systems (Second Edition) Mohsen Razavy,2017-02-27 Dissipative forces play an important role in problems of classical as well as quantum mechanics Since these forces are not among the basic forces of nature it is essential to consider whether they should be treated as phenomenological interactions used in the equations of motion or they should be derived from other conservative forces In this book we discuss both approaches in detail starting with the Stoke s law of motion in a viscous fluid and ending with a rather detailed review of the recent attempts to understand the nature of the drag forces originating from the motion of a plane or a sphere in vacuum caused by the variations in the zero point energy In the classical formulation mathematical techniques for construction of Lagrangian and Hamiltonian for the variational formulation of non conservative systems are discussed at length Various physical systems of interest including the problem of radiating electron theory of natural line width spin boson problem scattering and trapping of heavy ions and optical potential models of nuclear reactions are considered and solved

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